

Emely Green

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PROFESSIONAL SUMMARY

Proven Software Engineer experienced at scaling teams and processes across enterprise, comfortable working cross-functionally.

TECHNICAL SKILLS

Languages

TypeScript

Frontend

Next.js • Angular • Tailwind CSS • CSS • Vue

Backend

Express • Node.js • Flask • GraphQL

Data & Storage

MongoDB • Redis • PostgreSQL • MySQL

Cloud & DevOps

GCP • AWS • Kubernetes

Testing & Tools

Jest • Mocha • New Relic

Soft Skills

Product Collaboration • Mentorship • Code Reviews • Agile

WORK EXPERIENCE

Full-Stack Engineer — Feest LLC (2014-03-03 - 2015-04-04)

- Led migration to Kubernetes, improving resilience and deployment velocity.
- Improved request latency by 22% through caching.
- Authored automated tests and reduced regression incidents by 57%.
- Full-Stack Engineer designed and implemented microservices serving 58501+ users.

Software Engineer — Hartmann, Fahey and Pacocha (2015-04-19 - 2016-11-26)

- Authored automated tests and reduced regression incidents by 59%.
- Improved request latency by 54% through query optimization.
- Led migration to serverless functions, improving resilience and deployment velocity.

Platform Engineer — Senger, Kilback and Herman (2019-11-19 - 2022-06-06)

- Platform Engineer designed and implemented microservices serving 52838+ users.
- Improved request latency by 36% through caching.

Software Engineer — Berge - Little (2020-01-01 - 2023-10-05)

- Software Engineer designed and implemented scalable APIs serving 43548+ users.
- Authored automated tests and reduced regression incidents by 69%.
- Led migration to multi-region deployment, improving resilience and deployment velocity.

EDUCATION

B.Sc. Computer Science, Russel - Lind University (2021)

CERTIFICATIONS

- AWS Certified Developer

PROJECTS

custodia vehemens - Front-line data-driven emulation <https://favorite-editor.net/>

amplexus vomica - Implemented AI-powered software